



JOHN FRAZEE
Anti-clogging Showerhead Device
Docket No. FRAZ001

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the application of:

John S. Frazee

Serial No.: **10/731,280**

Examiner: Hogan, James Sean

Filed: 12/09/2003

Art Unit: 3752

Title: Anti-clogging Showerhead Device

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

AMENDMENT AND RESPONSE
TO OFFICE ACTION UNDER 37 C.F.R. SECT. 1.111

Sir:

The present communication is Applicants' response to Examiner Hogan's non-final Office Action issued in the above-identified utility patent application.

In that Office Action, dated as mailed December 15, 2005, the Examiner rejected Claims 1, 3, 6, 10, 11, 15, 16, and 17. Claims 16 and 17 also were objected to. Claims 2, 4, 7, 8, 9, 12, 13, 14 and 18 stand withdrawn as not reading on the elected species. Presently, no claim is allowed.

The specific requested changes and amendments presented herebelow are followed by Applicant's REMARKS addressing all outstanding rejection and objection grounds. Applicant's remarks further distinguish currently presented claims from all known prior art. Applicant earnestly requests a second examination of the currently pending claims as provided in the Rules of, in anticipation that an affirmative decision on patentability will evolve therefrom.

REVISED AMENDMENT PRACTICE

The form of the amendatory response that follows herebelow is believed to be in strict compliance with revised 37 C.F.R. 1.121, as presently required.

Amendments are herein requested with respect to the SPECIFICATION and CLAIMS. Each requested change is believed to be completely within the boundaries of the original application disclosure including specification text and drawings, and in no way introduces information that would constitute New Matter.

AMENDMENTS TO SPECIFICATION AS FILED

It should be noted that Applicant's requested amendments as detailed herebelow refer to page numbers and line numbers. The original text was filed without paragraph numbers.